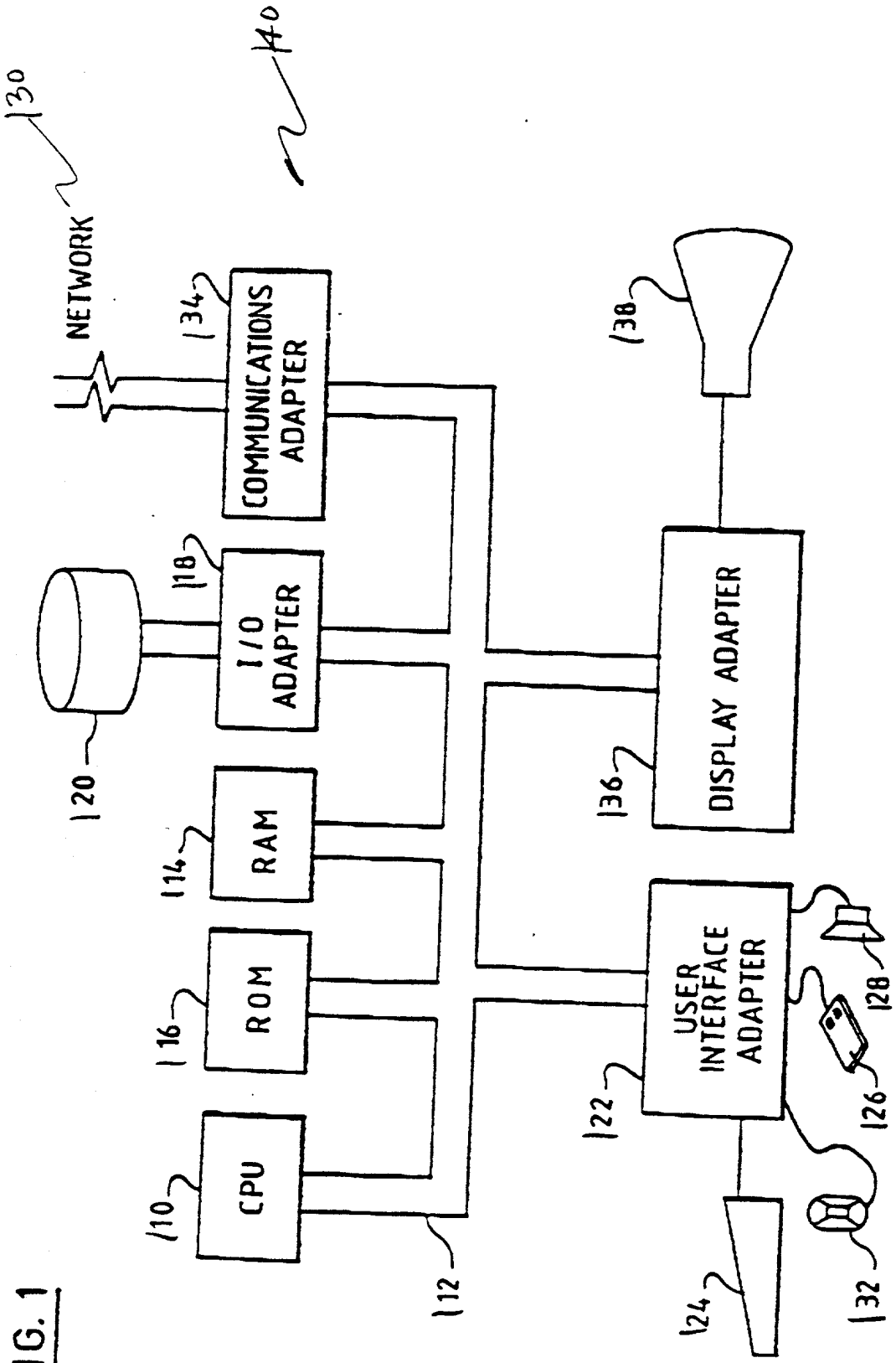


FIG. 1 is a block diagram of a computer system 100. The system 100 includes a CPU 110, ROM 116, RAM 114, I/O adapter 118, communications adapter 134, display adapter 136, and user interface adapter 122. The CPU 110 is connected to the ROM 116 and RAM 114. The ROM 116 and RAM 114 are connected to the I/O adapter 118. The I/O adapter 118 is connected to the communications adapter 134 and the display adapter 136. The communications adapter 134 is connected to a network 130. The display adapter 136 is connected to a display 138. The user interface adapter 122 is connected to the I/O adapter 118 and a user interface 124. The user interface 124 includes a mouse 126 and a keyboard 128.

FIG. 1



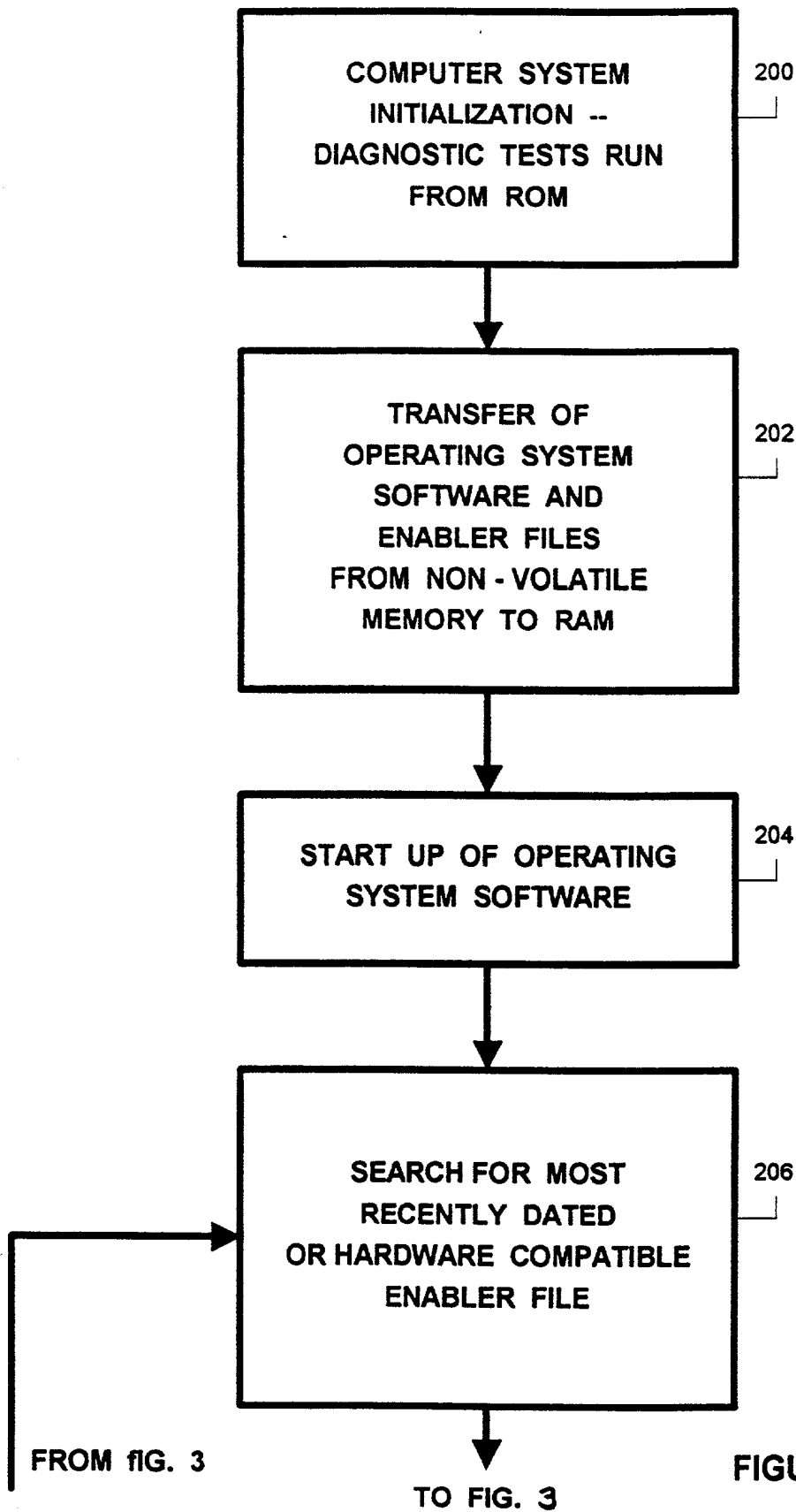


FIGURE 2

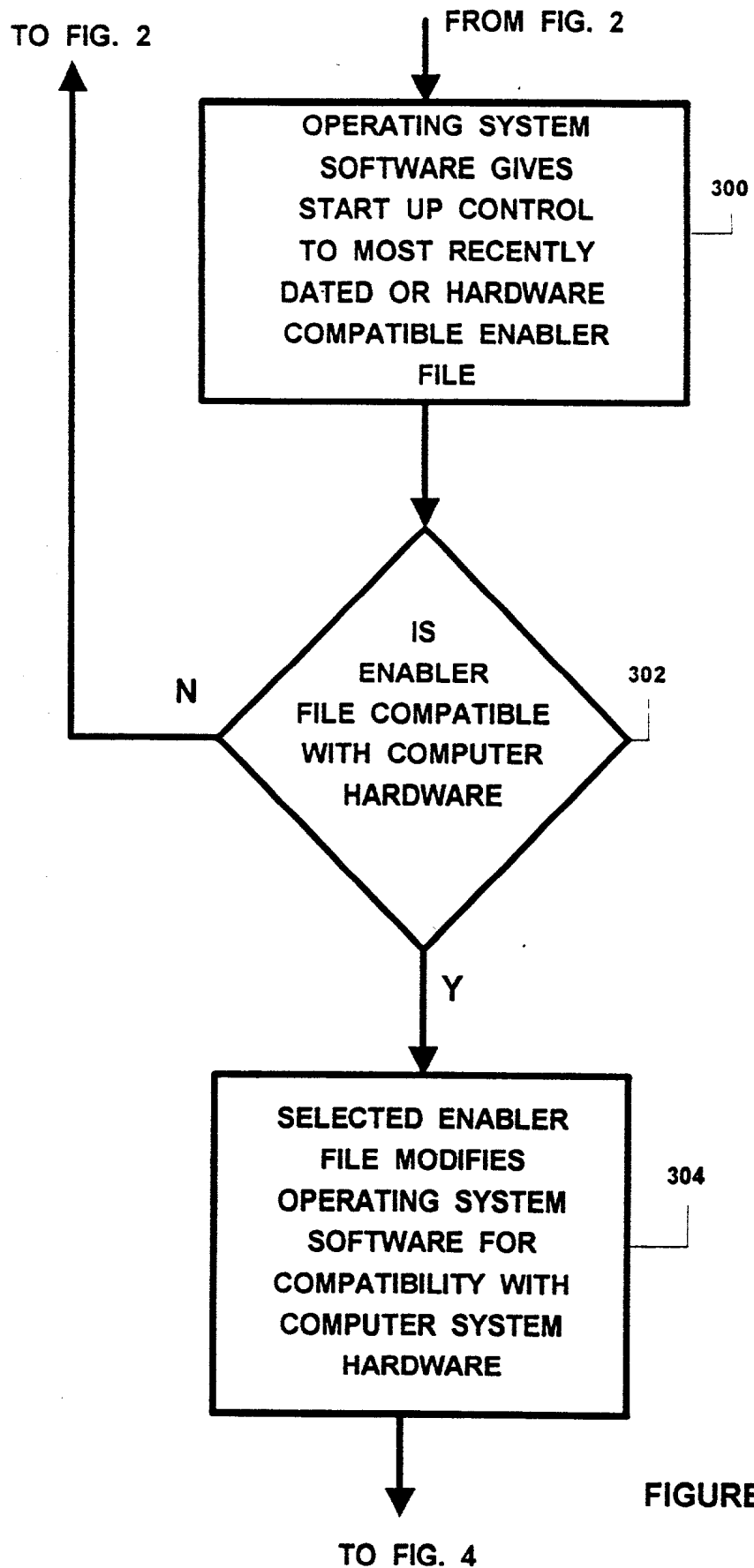


FIGURE 3

FROM FIG. 3

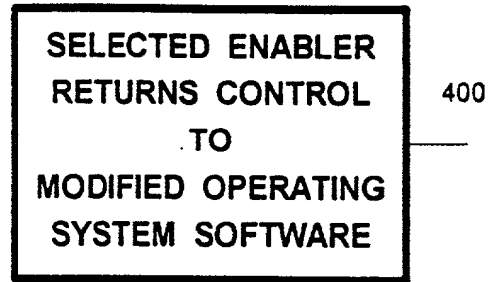


FIGURE 4